THE PROTOCOL OF USE

1: Placing chilled water and ice in the water tanks.
   The pelletier option is available, on the console, in order to return the perfectly autonomous device.

2: Start the software with selection of the lens temperature and setting of the processing time.

3: Filling the mask with chilled water, in order to reach the stated temperature objective.
   3 sensors allow the automatic regulation of the temperature:
   - Water tray temperature
   - Lens temperature
   - Temperature of the return flow in the mask

4: Placing the mask on the face in the room to wake up.

TECHNICAL CHARACTERISTICS

- Mask for single use or multiple use mask for cost optimization
- Vertical orientation of the chilled water circuit allowing to follow the path of the lymphatic circuit.
- Operates on mains or on battery up to 5 hours autonomies
- Water supply connectivity with non-return valve.
- Double navigation, touch screen and navigation arrow
- Application temperature up to 10 °C allowing a reduction in treatment time.

EFFECTS

- RELIEVES pain
- IMPROVES patient comfort by postoperative
- ALLOWS analgesic action and anti-inflammatory
- DECREASES postoperative edema

Water tank

First
THE DEVICES OF EASYCRYO

Moove
One-way portable system allows 1 treatment on 1 patient.
The Moove is available on his console

Twin
System with two outputs allow to carry out 2 treatments on 2 patients.
The Duo is available on his console

First
One-way system allows for 1 treatment on 1 patient.
The First is available on his console

TECHNICAL DETAILS

<table>
<thead>
<tr>
<th></th>
<th>TWIN</th>
<th>MOOVE / FIRST</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Number of exits</strong></td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td><strong>min / max compression</strong></td>
<td>0 mmHg / 75 mmHg</td>
<td>0 mmHg / 75 mmHg</td>
</tr>
<tr>
<td><strong>Compression</strong></td>
<td>dynamic/constant</td>
<td>dynamic/constant</td>
</tr>
<tr>
<td><strong>Water temperature</strong></td>
<td>10° à 15°C</td>
<td>10° à 15°C</td>
</tr>
<tr>
<td><strong>Traitement eau chaude</strong></td>
<td>Yes (45°C max)</td>
<td>No</td>
</tr>
<tr>
<td><strong>Cycle of Cold and Rest</strong></td>
<td>Fonction repeat</td>
<td>Fonction repeat</td>
</tr>
<tr>
<td><strong>CE med</strong></td>
<td>LNE/GMED 0459</td>
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</table>